

IN THE CLAIMS

Please cancel Claims 4, 9-12, 21-25, 28 and 29.

Please amend Claims 1, 5, 7, 8 and 17-20 as follows:

1 1. (Currently Amended) A system for controlling an electronic device, comprising:
2 an electronic device, said electronic device including a display screen;
3 a specially formatted surface; including a predefined address pattern and further
4 including at least one field for use in performing a control function with respect to a display on the
5 display screen of on the electronic device; and
6 an address pattern reading device for detecting a portion of the predefined address
7 pattern adjacent to the reading device, wherein a position of the reading device on the specially
8 formatted surface can be determined using the detected portion of the predefined address pattern,
9 and wherein a position of the reading device with respect to the at least one field controls the
10 display on the display screen of the electronic device.

1 2. (Original) The system of claim 1, wherein the electronic device includes the reading
2 device.

1 3. (Original) The system of claim 1, wherein the reading device comprises an electronic
2 pen separate from the electronic device.

1

4. (Cancel)

1 5. (Currently Amended) The system of claim 1, wherein the specially formatted
2 surface comprises a paper, and wherein said at least one field comprises having a plurality of
3 fields for performing a plurality of control functions with respect to the display on the display
4 screen of corresponding to at least one application, said at least one application executable on the
5 electronic device in accordance with positions on the paper detected by the reading device.

1

2 6. (Original) The system of claim 1, wherein the specially formatted surface and the
3 reading device comprise at least a portion of a man-machine interface for the electronic device.

1 7. (Currently Amended) The system of claim 1, wherein the at least one field comprises a
2 navigation field and the electronic device further includes a display screen, wherein the display on
3 the display screen displaying includes a cursor, wherein a position of the reading device with
4 respect to the navigation field controls the position location of the cursor on the display screen is
5 based on at least one detected position of the reading device within the navigation field.

6

7 8. (Currently Amended) The system of claim 7, wherein a selection of a current
8 location position of the cursor is performed by a selection function, the selection function selected
from the group consisting of a detection by the reading device of a portion of the address pattern

A4
Sub
B1

within a selection field on the specially formatted surface; and a pressure sensitive detection on the reading device, ~~and a pressing of a button on the reading device.~~

1 9. (Cancel)

1 10. (Cancel)

1 11. (Cancel)

1 12. (Cancel)

1 13. (Original) The system of claim 1, wherein the reading device includes a transmitter
2 for communicating with the electronic device.

1 14. (Original) The system of claim 13, wherein the transmitter transmits information
2 to the electronic device via at least one of a cable and a local wireless link.

1 15. (Original) The system of claim 13, wherein the transmitter operates in accordance
2 with Bluetooth radio interface technology.

1 16. (Original) The system of claim 1, wherein the electronic device is selected from
2 the group consisting of a mobile phone, a computer, a personal digital assistant, a calculator, a
3 game console, a television, and a digital camera.

1 17. (Currently Amended) The system of claim 1, wherein the at least one field includes
2 a field for providing use of the reading device on the specially formatted surface facilitates with a
3 joystick functionality.

1 18. (Currently Amended) A method for controlling an electronic device, comprising
2 the steps of:

3 detecting at least one position, using a reading device, on a specially formatted
4 surface having an address pattern by detecting a portion of the address pattern adjacent to the
5 reading device;

6 identifying a control function corresponding to the at least one detected position;
7 and

8 performing the identified function controlling a display on a display screen on an
9 the electronic device by performing the control function corresponding to the at least one detected
10 position.

1 19. (Currently Amended) The method of claim 18, wherein the detected portion of the
2 address pattern is located within a field on the specially formatted surface, said field
3 corresponding to the control function.

1 20. (Currently Amended) The method of claim 18, wherein the identified control
2 function comprises a navigating on the electronic device function, and wherein the display on the
3 display screen includes a cursor, wherein a position of the reading device with respect to the at
4 least one field controls the position of the cursor on the display screen on the electronic device.

1 21. (Cancel)

1 22. (Cancel)

1 23. (Cancel)

1 24. (Cancel)

1 25. (Cancel)

1 26. (Original) The method of claim 18, further comprising the step of detecting a
2 selection of a location on the specially formatted surface, wherein the step of identifying the
3 function is performed in response to the detected selection.

1 27. (Original) The method of claim 26, wherein the selection is detected by sensing a
2 pressure on the reading device.

1 28. (Cancel)

1 29. (Cancel)

1 30. (Original) The method of claim 18, further comprising the step of translating the
2 at least one detected portion of the address pattern into a rotation angle.

1 31. (Original) The method of claim 18, further comprising the step of translating the
2 at least one detected portion of the address pattern into a tilt angle.